

### Abstract

The invention relates to a valve (1) for controlling fluids that are at high pressure, having a valve seat region (5) at which a high-pressure region (6, 23) and a low-pressure region (7) can be made to communicate with one another or can be disconnected from one another. A seat face (29) for a conical valve member (3) is embodied on a valve body (2), and the seat face (29) extends in inclined fashion in the valve body (2). The conical valve member (3) has a multiconical geometry (19) in the valve seat region (5), with at least one first conical face (20) and one second conical face (21), which have different cone angles (18, 18a, 27, 28) from one another.

(Fig. 1)